

**AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

1-15. (Cancelled)

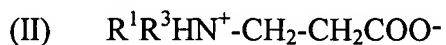
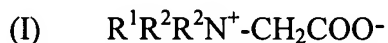
16. (Previously presented) An aqueous phytopathological formulation comprising:  
a hydrosoluble salt of at least one aminophosphate or aminophosphonate class herbicide;

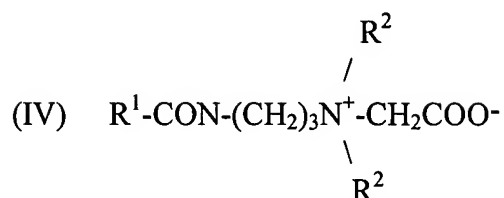
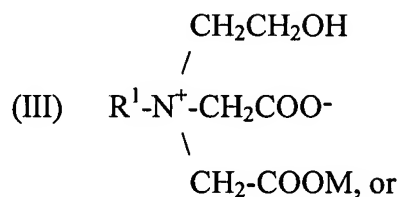
at least one principal surfactant selected from alkylbetaines and alkyl(amidoalkyl)betaines; and at least one additive (iv) being an alkylmonoglycoside or alkylpolyglycoside..

17. (Previously presented) The formulation according to claim 16, wherein the herbicide is a hydrosoluble salt of N-phosphonomethyl glycine.

18. (Previously presented) The formulation according to claim 16, wherein the herbicide presents a content of between 80 and 510 g/l, expressed in acid herbicide equivalents.

19. (Previously presented) The formulation according to claim 16, wherein the principal surfactant corresponds to one or more of the following formulae:





wherein:

$\text{R}^1$  represents a linear or branched alkyl group containing 3 to 30 carbon atoms;

$\text{R}^2$ , which are identical or different, represent an alkyl radical; and

$\text{R}^3$  represents a hydrogen atom or a  $-\text{CH}_2\text{COOM}$  radical or an alkyl radical;

and

M represents an alkali metal, optionally sodium.

20. (Previously presented) The formulation according to claim 16, wherein the principal surfactant is present in an amount of between 20 and 180 g/l.

21-26. (Cancelled)

27. (Previously presented) The formulation according to claim 16, wherein the additive (iv) is octylglycoside, an octylpolyclycoside, decylglycoside, a decylpolyglycoside, or a mixture thereof.

28. (Previously presented) The formulation according to one claim 16, wherein the additive (iv), is present in an amount of between 0 and 150 g/l.

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**AMENDMENT**

29. (Previously presented) The formulation according to claim 16, wherein the principal surfactant and the additive (iv) has a proportion by weight of principal surfactant/sum of additives (i) to (iv) of between 6/1 to 1/2.

30. (Previously presented) The formulation according to claim 16, wherein the principal surfactant and the additive represent a total amount of 60 to 180 g/l of the formulation.

31. (Previously presented) An aqueous phytopathological formulation comprising:  
a hydrosoluble herbicide salt of

alkali metals, secondary or primary amines, diamines, alkanolamines, or  
sulphoniums, with

N-phosphonomethyl glycine

at least one principal surfactant selected from alkylbetaines and  
alkyl(amidoalkyl)betaines; and

at least one additive (iv) being an alkylmonoglycoside or alkylpolyglycoside.